

FIG. 1

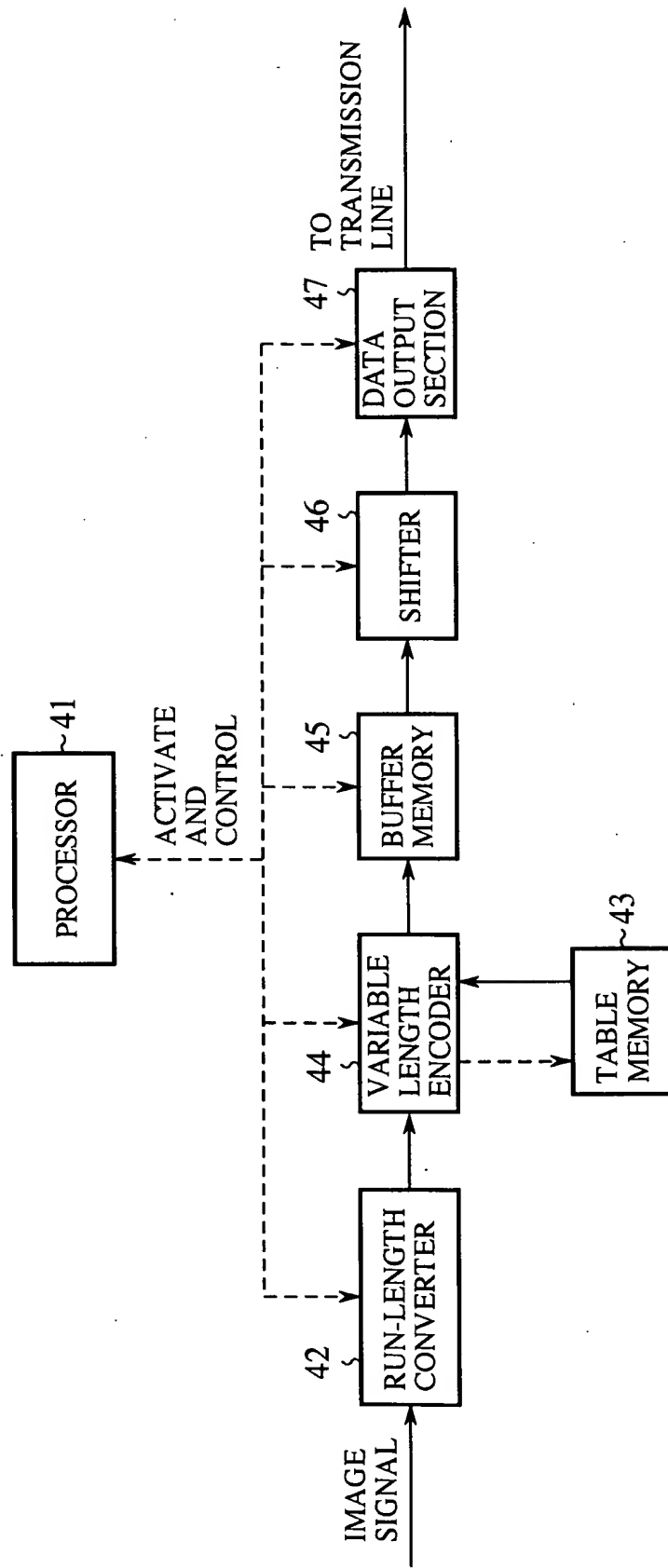


FIG.2

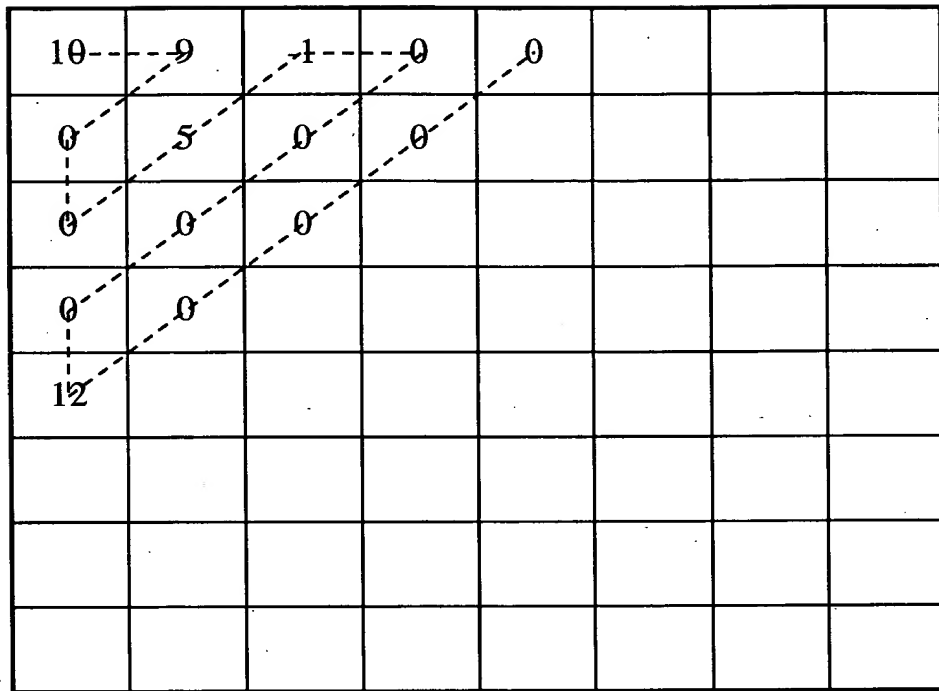


FIG.3

ZERO-RUN NUMBER	LEVEL VALUE	NUMBER OF (ZERO-RUN + LEVEL)'S
0	10	4
3	5	
0	-1	
4	12	

FIG. 4

ADDRESS	DATA CONTENT	
0000	address0 (ZERO-RUN NUMBER=0)	—
0001	address1 (ZERO-RUN NUMBER=1)	VLC LENGTH
0002	address2 (ZERO-RUN NUMBER=2)	VLC LENGTH
...
...
address0	—	—
address0+1	VLC OF (Run, Level)=(0, 1)	VLC LENGTH
address0+2	VLC OF (Run, Level)=(0, 2)	VLC LENGTH
...
...
address1	—	—
address1+1	VLC OF (Run, Level)=(1, 1)	VLC LENGTH
address1+2	VLC OF (Run, Level)=(1, 2)	VLC LENGTH
...
...
address2	—	—
address2+1	VLC OF (Run, Level)=(2, 1)	VLC LENGTH
address2+2	VLC OF (Run, Level)=(2, 2)	VLC LENGTH
...

FIG.5

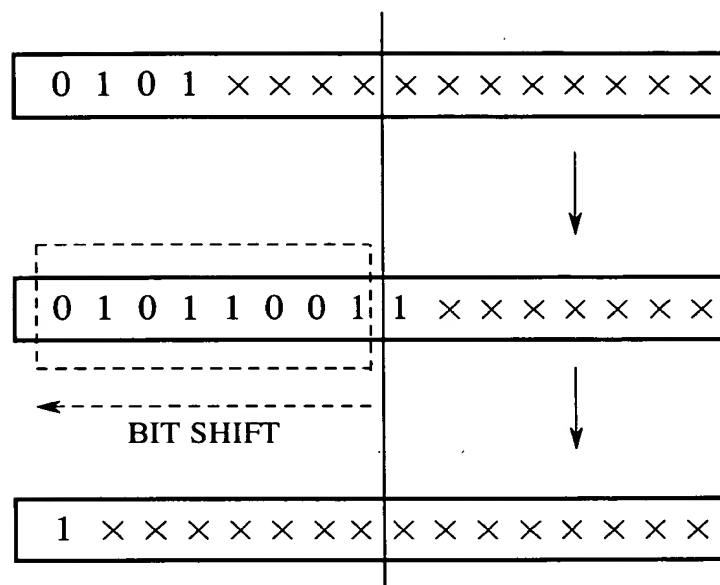


FIG.7

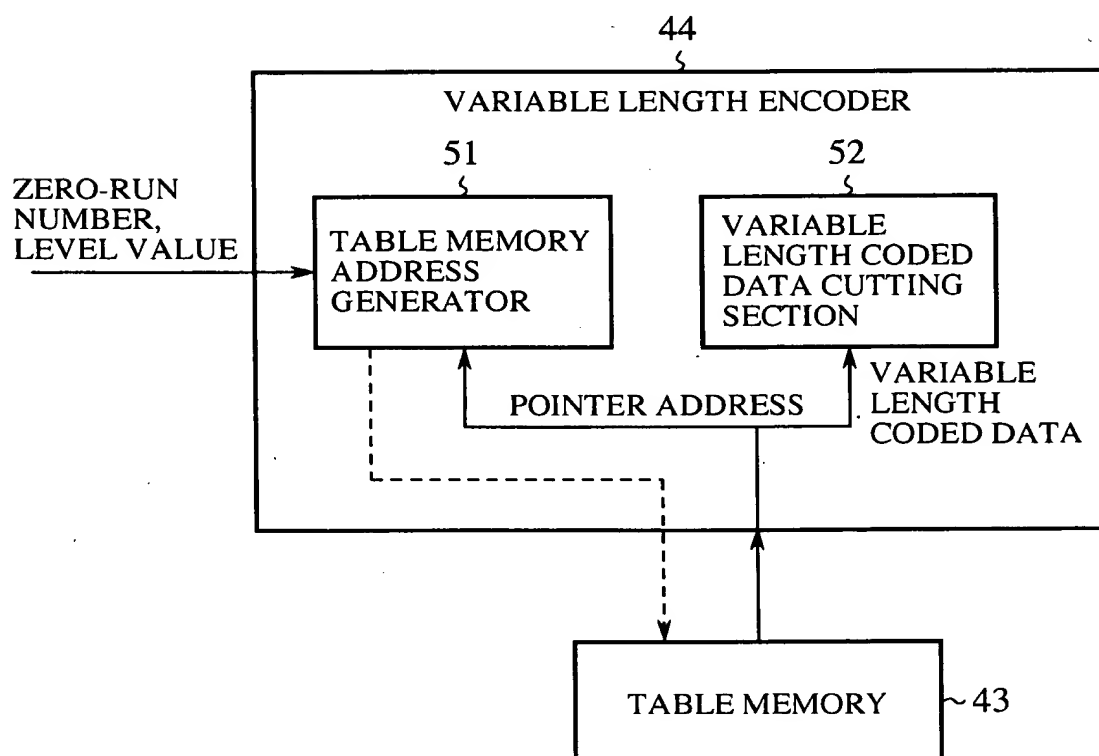


FIG.6

ADDRESS	DATA CONTENT		
0000	address0 (ZERO-RUN NUMBER=0)		
0001	address1 (ZERO-RUN NUMBER=1)		
0002	address2 (ZERO-RUN NUMBER=2)		
...	...		
...	...		
address0	—	—	—
address0+1	VLC OF (Run, Level)=(0, 1)		VLC LENGTH
address0+2	VLC OF (Run, Level)=(0, 2)		VLC LENGTH
...
address1	—	—	—
address1+1	VLC OF (Run, Level)=(1, 1)		VLC LENGTH
address1+2	VLC OF (Run, Level)=(1, 2)		VLC LENGTH
...
address2	—	—	—
address2+1	VLC OF (Run, Level)=(2, 1)		VLC LENGTH
address2+2	VLC OF (Run, Level)=(2, 2)		VLC LENGTH
...
m BITS			n BITS
L BITS (L=m+n)			

FIG. 8

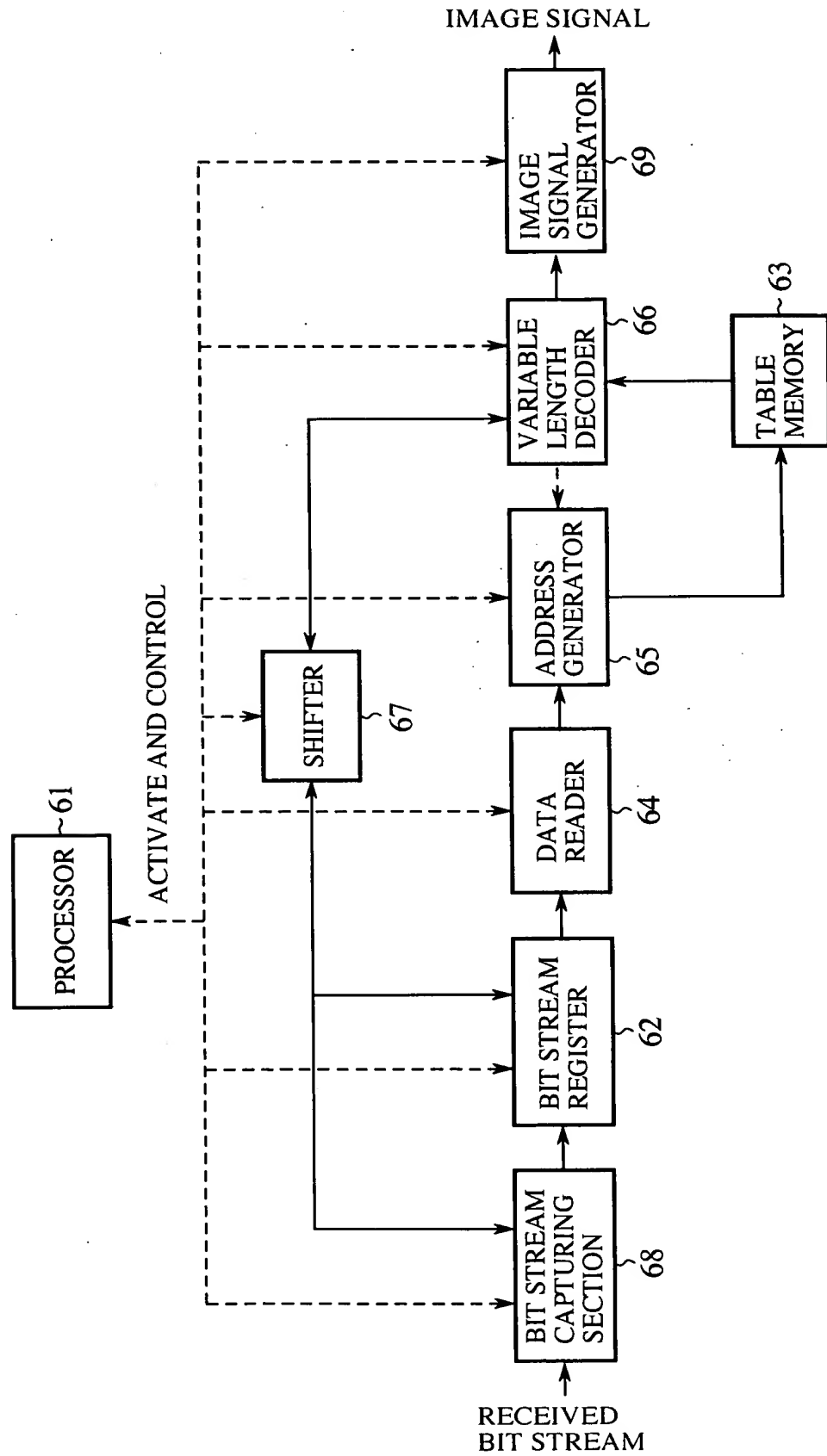


FIG.9

ADDRESS	63 ↓	DATA CONTENT			
address1		<table border="1"> <tr> <td>ZERO-RUN NUMBER=0</td><td>LEVEL VALUE=1</td><td>CODE LENGTH</td></tr> </table>	ZERO-RUN NUMBER=0	LEVEL VALUE=1	CODE LENGTH
ZERO-RUN NUMBER=0	LEVEL VALUE=1	CODE LENGTH			
address2		<table border="1"> <tr> <td>ZERO-RUN NUMBER=0</td><td>LEVEL VALUE=2</td><td>CODE LENGTH</td></tr> </table>	ZERO-RUN NUMBER=0	LEVEL VALUE=2	CODE LENGTH
ZERO-RUN NUMBER=0	LEVEL VALUE=2	CODE LENGTH			
...		<table border="1"> <tr> <td>...</td><td>...</td><td>...</td></tr> </table>
...			
...		<table border="1"> <tr> <td>...</td><td>...</td><td>...</td></tr> </table>
...			

FIG.10

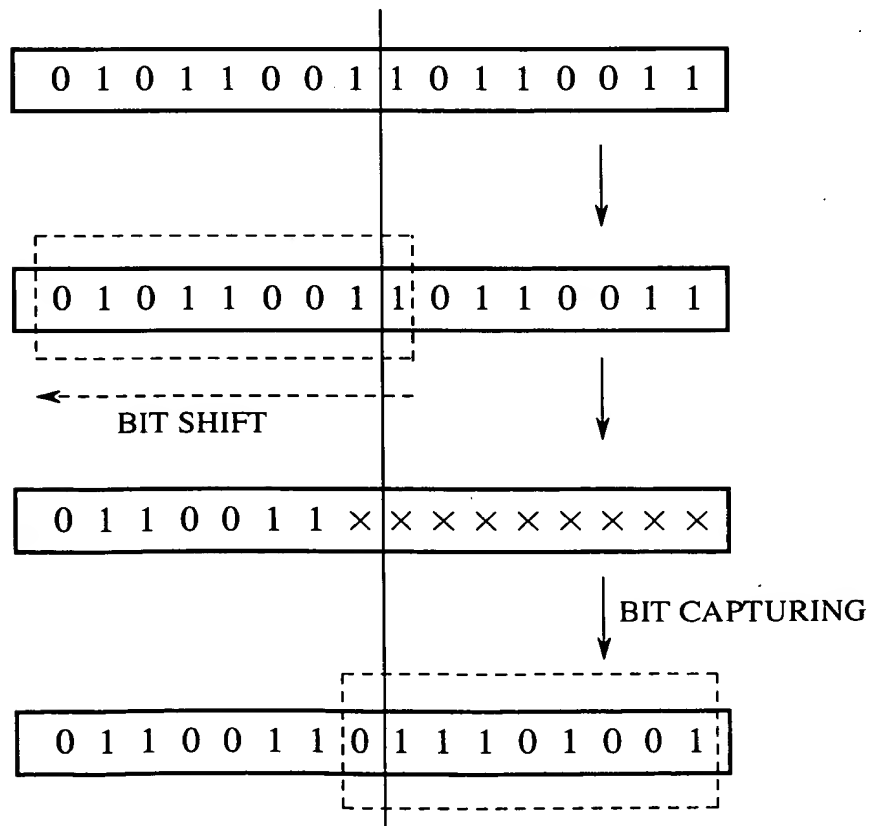


FIG.11A

ADDRESS	DATA CONTENT		
address1	ZERO-RUN NUMBER=0	LEVEL VALUE=1	CODE LENGTH
address2	ZERO-RUN NUMBER=0	LEVEL VALUE=2	CODE LENGTH
...
...

CODING SCHEME A

FIG.11B

ADDRESS	DATA CONTENT		
address1	ZERO-RUN NUMBER=0	LEVEL VALUE=1	CODE LENGTH
address2	ZERO-RUN NUMBER=0	LEVEL VALUE=2	CODE LENGTH
...
...

CODING SCHEME B

FIG.12
(PRIOR ART)

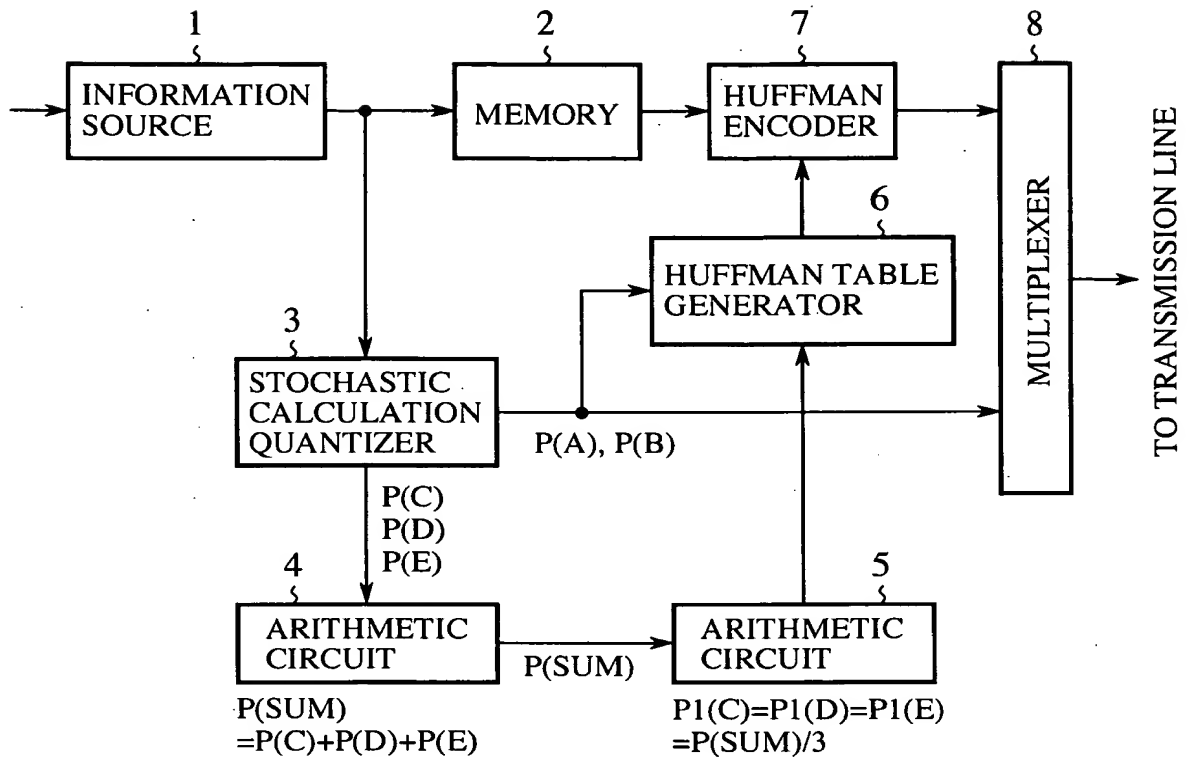


FIG.13
(PRIOR ART)

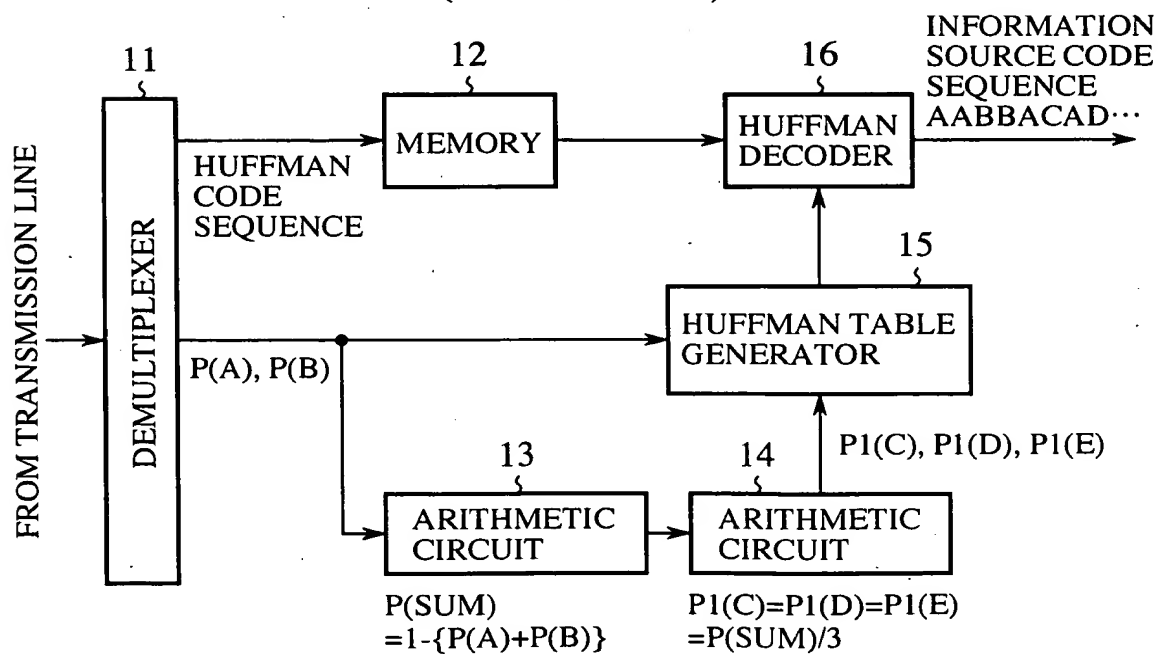


FIG.14
(PRIOR ART)

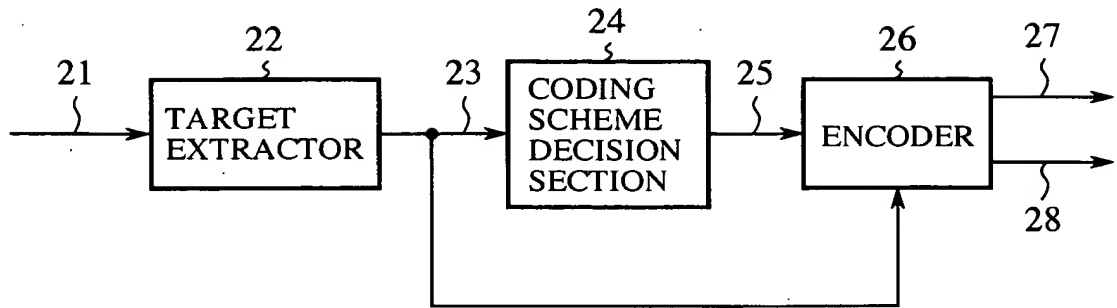


FIG.15
(PRIOR ART)

